

FIGURE 1

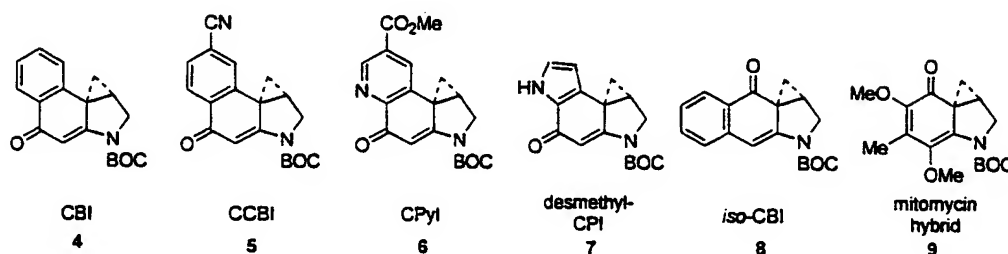


FIGURE 2

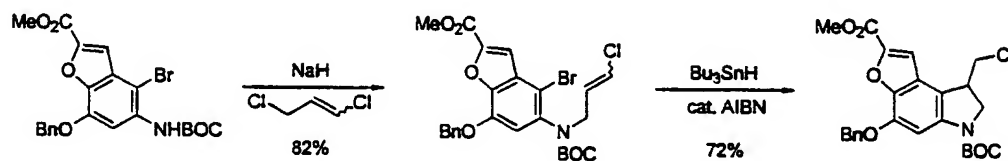


FIGURE 3

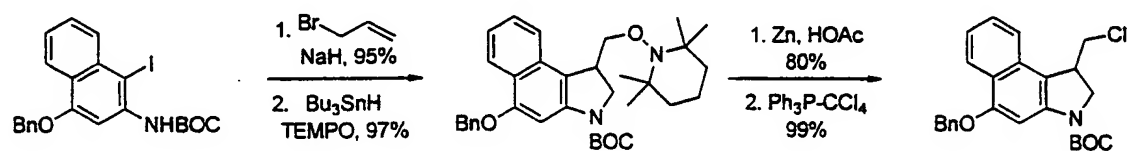


FIGURE 4

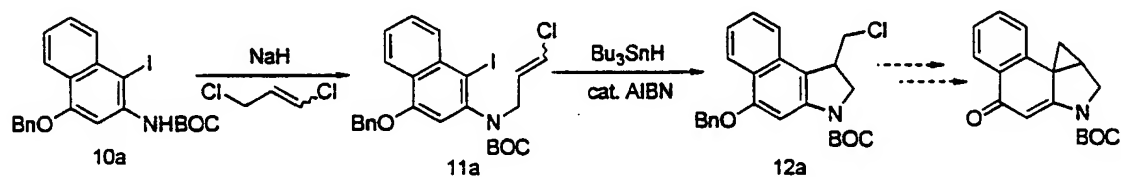


FIGURE 5

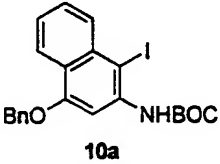

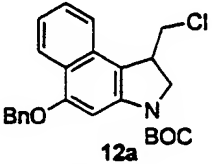
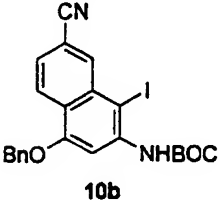
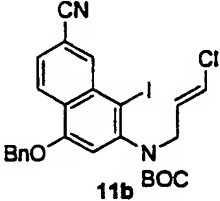
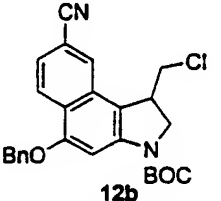
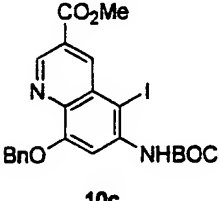
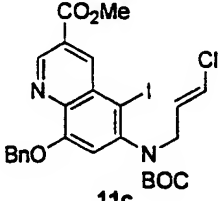
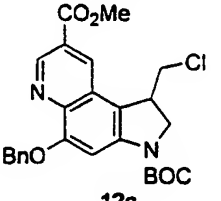
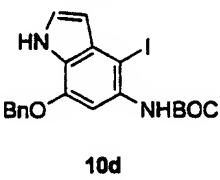
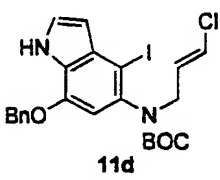
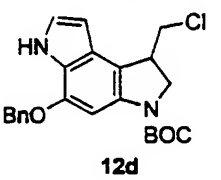

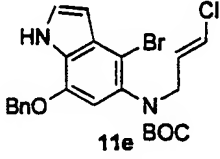
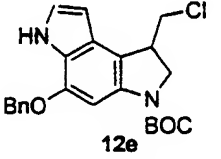
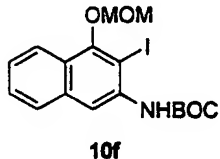
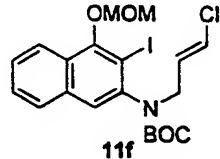
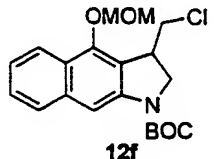
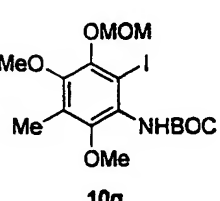
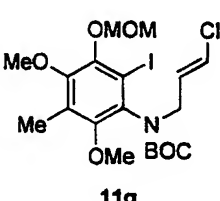
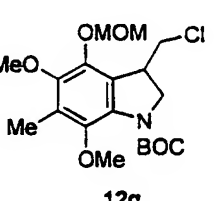
Entry	Aniline (10)	Conditions	Product (11)	Yield	Conditions	Indoline (12)	Yield
1	 10a	a	 11a	98%	c	 12a	90%
2	 10b	a	 11b	88%	c	 12b	85%
3	 10c	a	 11c	94%	c	 12c	82%
4	 10d	a	 11d	70%	d	 12d	72%
5	 10e	a	 11e	49%	d	 12e	77%
6	 10f	b	 11f	96%	c	 12f	96%
7	 10g	b	 11g	96%	c	 12g	96%

FIGURE 6